| الما بديم بيساد | ···                                 | TIVE DATE: _                 | 5/20/90  | 0000   | FAX   |
|-----------------|-------------------------------------|------------------------------|--|--|---|
| FORM C-1 12/8   | a EFFEU                             | INE DATE: -                  | MOTICE OF INTEN  | TION TO DRILL  | ALL BLANKS HUST BE FILLI  |
|                 |                                     | Must be approve              | d by the K.C.C. five   | (5) days prior to commenc  | ing well  |
| F               | 5                                   | 18                           | 90   | SE ME MW   | .16. Tup .18. s,-ag .26 ter   |
| expected spud   |                                     | day                          |  |  | <del>_</del>  |
|                 | 10,101                              |                              | ,  | 4290   | dash dasm davah blov did sat  |
| OPERATOR: Lice  | 50                                  | 011                          | *******  | 2970'  | feet from South line of Section feet from East line of Section                  |
|                 |                                     |                              |  | ***************************************  | •••• reat from East tine of Section<br>• Well on Section Plat Below)            |
| Address:        | 105 S. Bro                          | padway, Suite                | 1,040  | (1000)   | a watt on section rist setow)   |
| City/State/2    | up: Wichit                          | a, KS 67                     | 202  | county: Ness   |   |
| Contact Peri    | ion:Jim I                           | Deylin                       | ••••••   |  | t,QWWQ. vell #: 1-16  |
| Phone:          | (316) $262$                         | -25.02                       |  | Fleld Nama: Wi   |   |
|                 |                                     | MA m                         | أسمات  | Is this a Prorated Fi  | eld? yes no   |
| CONTRACTOR: L   | . I censo 🎉                         | 1958 <b>J</b> V.LE           | Llard  | Target Formation(s):   |   |
| Wame:           | DELLIN                              | gcompt                       | NY.  | Mearest lease or unit  | boundary: 330'  |
|                 |                                     |                              |  |  | ion:2635 feet M   |
| Well Drilled #  | or:                                 | Well Class:                  | Type Equipment:  |  | 330 feet: yes .X. no  |
| X 011 .         | inj                                 | 1-61-14                      | Y was been   |  | one mile: yes .X. no  |
| Gas .           | •                                   | Infield                      | .X Mud Rotary Air Rotary   | Depth to bottom of fro   | esh water:/00   |
|                 | Disposal                            | Wildcat                      | •  |  | able water://50   |
|                 | # of Holes                          | witocat                      | Coole  |  | nate: 1 .X. 2   |
|                 |                                     |                              |  |  | e Alenned to be set:25012.44.   |
| f DLAID; old w  | ell Informatio                      | on aśłfollows:               |  | Regional Frank Street  | ipe required:NONE   |
|                 |                                     |                              | G  | formation at total na-   | :4650   |
| Well Name:      | Breit                               | #1-16                        |  | . Water Source for Drill   | pth:Mississippian   |
| Comp. Date      | 1-1-88.                             | Old Total Dep                | oth4650  | The state of the s | ling Operations: well farm pond oth   |
|                 |                                     |                              |  | DWR Permit #:  | wett farm pond / oth  |
| Directional, D  | eviated or Hor                      | izontal wellbor              | e? yesX no   | . Will Cores Be Taken?:  | ···· yes ··· no   |
| If yes, total   | depth location                      | 1:                           |  |  | · · · · · · · · · · · · · · · · · · ·   |
|                 |                                     |                              |  |  |   |
| •               |                                     |                              | AFFID  | <u>AVIT</u>  |   |
| ihe undersigne  | d hereby affir                      | ms that the dril             | ling, completion and   | eventual objection of this   | well will comply with K.S.A. 55-10  |
|                 | •                                   |                              |  |  | well will comply with K.S.A. 55-10  |
| I is agreed t   | hat the follow                      | ling minimum requ            | rirements will be men  | t:   |   |
| 2. The min      | nimumiamounto                       | f Surface pipe as            | Specified above sha  | s setting surface pipe;  | ment to the top; in all cases surfa   |
|                 |                                     |                              |  |  |   |
|                 |                                     | a breaking brobe             | isor silati DG EUCHIEL   | lea to the district office   | Am management bear and  |
|                 |                                     |                              |  |  |   |
|                 |                                     | onprerion, produ             | crion bibe suarr be o  | COROLLED ITOM helou any uca  | ng;<br>production casing is comented in;<br>able water to surface within 120 da |
|                 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | · ~~~~~ (M()))               | WINDLE OF THE OF THE   | DE EO MOV CEMENTINO  |   |
| i liereby certi | TY that the st                      | atements made he             | rein are true and to   | the best of my knowledge   | and belief.   |
| Date 5-11-9     | <i></i> si                          | gnature of Operat            | or or Agent:   | ex Chatta  | . Title AZENT   |
|                 |                                     |                              | A Maria Street of State State Street, and the Street, and the State Street, and the Street, and the State Street, and the Street, an |  | •   |
| . <u> </u>      |                                     | FCR KCC USE:                 |  | 0/_1   |   |
| 5 15 mg         |                                     | 1.5                          | 35-23,203  | 2 - #-0001 VR-690  |   |
| 225             | 1 1                                 | API # 15- /<br>Conductor pip |  |  |   |
| F 선원()          | , <u>'</u>                          |                              | ce pipe required <u>20</u>   |  | <i>O</i> a  |
|                 | 40                                  | Approved by:                 | BGF, 5/15/   | 90   | No  |
| 일 :             | <b>%</b> 1                          | EFFECTIVE DAT                | E: <u>5/20/90</u><br>ation expires:  | - 11/15/90   | ( ) (5)   |
| -               |                                     |                              | •  | ing not started within   | 0.00  |
| 5 H 5 H         |                                     | 6 months of                  | effective date.)   |  | W.C.  |
| - E             | <u>8</u>                            | Spud: däte:                  | Agen   | t:   | Juco 5-15-90  |
| -               | ≥ כ                                 | l                            |  | l  | h ^   |
| , .             |                                     |                              | REMEMBER 1   |  |   |
|                 | - File<br>- File                    | Drill Pit Appli              | cation (form CDP-1)  | with Intent to Drill;  |   |
|                 | - Fîle                              | acreage attribu              | ACO-1 within 120 da<br>tion plat according   | ys of spud date;<br>to field proration orders;   |   |
|                 | - Not                               | ify appropriate (            | district office 4B ho  | ours prior to workover or re   | e-entry;  |
|                 | - Subr                              | ift plugging repo            | rt (CP-4) after plug   | ging is completed;<br>or injecting salt water.   |   |
|                 | UUU                                 | #1 : [[61 800[0              | val Detore disposing   | or injecting salt water.   |   |

## PLAT OF ACREAGE ATTRIBUTABLE TO A WELL

State Corporation Commission, Conservation Division 200 Colorado Derby Bldg. Wichita, Kansas 67202

| EASE   |                  | it wo                                      | 4290'                    | _ feet north of SE corner  |  |  |
|--------|------------------|--|--------------------------|--|--|--|
|        |                  | -16  | <u> </u>                 | feet west of SE corner   |  |  |
| IELI   | ) <u>w.c.</u>    |  |                          | COUNTY NESS T /8 R 26 E(1)   |  |  |
| 10 (   | ነሮ ልራይሮዊ ልጥጥ     | RIBUTABLE TO WELL _                        |                          |  |  |  |
| ιο. τ  | OF ACKES ATT     | CIDOTABLE TO MEDL                          | IF IRREGULAR             | IF IRREGULAR, LOCATE WELL FROM NEAREST   |  |  |
| ESCE   | RIPTION OF A     | CREAGE N/2 NW 19                           | CORNER BOUND             |  |  |  |
| OTE    |                  | picted is insuffici<br>caled or surveyed p |                          | cumstances, you may attach   |  |  |
|        |                  |  | PLAT<br>Əbw              |  |  |  |
|        |                  |  |                          | :  |  |  |
|        |                  |  |                          | anti-  |  |  |
|        |                  | <b> </b>                                   |                          | Miss   |  |  |
|        |                  |  | 6                        |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  | 16                       | 18s.   |  |  |
| •      | _                |  |                          | N  |  |  |
|        |                  | MISS                                       |                          |  |  |  |
|        |                  |  |                          | 1 1/1  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          | ······································   |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
|        |                  |  |                          |  |  |  |
| n plo  | tting the propos | ed location of the well, ye                | ou must show:            | interior and the second |  |  |
| 1)     | The marger in    | which wou are using the de                 | enicted and by identify  | ing section lines, i.e. 1 section, 1   |  |  |
| ''     |                  | surrounding partial secti                  |                          |  |  |  |
| 2)     | the us to co     | eation relative to the core                | tion of other walls pro- | ducing from the same common source of  |  |  |
| -,     |                  | ini <mark>ng drilling units, p</mark> urse | •                        | 82-3-207, 82-3-312, or special orders  |  |  |
| 5)     | the distance     | of the proposed drilling lo                | cation from the section  | s east and south lines; and  |  |  |
| 4)     | the di tance     | to the mearest lease or uni                | c poundary line.         | \$ E   |  |  |
| l here | eby centiny that | the statements made herein                 | are true and to the bes  | t of my knowledge and belief.  |  |  |
|        | ture of Operator | or Agent Role & C                          | 150                      |  |  |  |